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FAX COVER SHEET

Page 1 of 5

DATE: 12/20/99

FROM: David Denker	TO: Examiner: B. Su
COMPANY: Texas Instruments Incorporated	U.S. Patent & Trademark Office
PHONE NUMBER: (972) 917-4388	Group: 2814
FAX NUMBER: (972) 917-4418	PHONE NUMBER: 703- 305-1481
	FAX NUMBER: 703- 308-7722

Re: **Appl.#: 09/116,138**

Atty Docket: **TI-24953**

Rule 111 Reply

EOT, 1 month

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TECHNOLOGY CENTER 2800

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of: Anthony *et al.* Docket: TI-24953
Serial No.: 09/116,138 Examiner: B. Su
Filed: 07/15/98 Art Unit: 2814
For: High Permittivity Silicate Gate Dielectric

#11 [Amel B
T. J. S. B]
12-22-99

REPLY PURSUANT TO 37 C.F.R. § 1.111

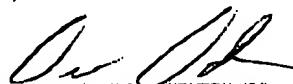
November 18, 1999

Ass't Commissioner for Patents
Washington, DC 20231

Examiner:

Please amend the above-identified patent application as follows:

FACSIMILE CERTIFICATE
I hereby certify that this correspondence is being transmitted by Facsimile to the Patent and Trademark Office in accordance with 37 C.F.R. §1.6d on December 20, 1999.


David Denker, Reg. No. 40,987

IN THE SPECIFICATION:

Page 1, lines 8 and 9, Please change "Serial No. TBD (TI-25859) and Serial No. TBD (TI-26146)" to --Serial No. 09/115,855 and Serial No. 09/115,856 --.

Page 14, between lines 4 and 5, Please add a new paragraph.

B1 + Several metal silicates that address these preferences are zirconium silicate, cerium silicate, zinc silicate, thorium silicate, bismuth silicate, hafnium silicate, lanthanum silicate, tantalum silicate, and combinations thereof. The examples below will focus on zirconium silicate and hafnium silicate. +

IN THE CLAIMS:

Please cancel Claims 31 - 35.

Please amend Claim 25.

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